

NADM Data Model Design Team (DMDT) Meeting
Mendenhall Lab, room 291, OSU
June 14, 2006, Columbus, OH, 9:00 – NOON

DMDT Attendees

É.Boisvert (GSC), B.Brodaric (GSC), B.Johnson (USGS), J.McDonald (Ohio GS),
 S.Richard (Arizona GS), J. Weisenfluh (Kentucky GS).

(1) Confirmed Agenda

Status	Old Business
(✓ = complete)	<i>Progress Report on previous action items</i>
X (cancelled)	Coordinate response to USGS C1 review
X (cancelled)	Communicate response to reviewer
X	Add to web site 2004 DMT pubs re: C1
X	Inventory of vocabularies that could apply to C1 (NGMDB, GSC, VGS, LithClass 6.2), and post to Twiki.
✓	coordinate WFS testbed for C1.0 at GSC
X (cancelled)	GML example for a complete test map, and view on web
On-going	Develop C1 implementation descriptions under “Related Documents”
	New Business
	- GeoSciML overview
	- next steps for DMDT

(2) Old Business

- **Progress Report:** on action items from last meeting:
 - See table above.

(3) New Business

- **GeoSciML overview:** brief overview of geologic units, compositions, some structures such as contact, fault and some minimal properties.
- **What next for DMDT?:** outstanding already issues noted and posted; declare victory; dissolve DMDT; recommend NADMSC remain active; maintain web site; monitor int’l progress to determine timing of update to reference conceptual model.

(4) Action Items

Persons	Task	Completion Date
B.Brodaric	Add to web site 2004, 2005, 2006 DMT pubs and other docs (VGS, GSC) re: C1 under new section above 4.3 Variants called “NADM C1 Applications”	Sept., 2006
B.Brodaric	Add to web site under DITT (1) more pubs (e.g. H2O), and (2) XML Schema under new link for “XML/GML Implementation” https://www.seegrid.csiro.au/twiki/bin/view/CGIModel/NadmC1Gml	Sept., 2006
S.Richard, P.Davenport	Review and post to Twiki if appropriate inventories of vocabularies that could apply to C1 (NGMDB, GSC, VGS, LithClass 6.2).	July, 2006